2. (twice amended) A multi-layer pressure pipe according to claim 1, wherein the melt flow rate (MFR_2)(230°C, 2.16 kg) of the polyolefin is greater than 1.

3. (twice amended) A multi-layer pressure pipe according to claim 1, wherein the melt flow rate (MFR_2)(230°C, 2.16 kg) of the polyolefin is from about 10-18g/10 min.

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4. (twice amended) A multi-layer pressure pipe according to claim 1, wherein the polyolefin is polypropylene and wherein the long-fiber reinforcements are glass fibers.

5. (twice amended) A multi-layer pressure pipe according to claim 1, wherein the length of the long-fiber reinforcements is at least 30 times the diameter of the long-fiber reinforcements.

6. (twice amended) A multi-layer pressure pipe according to claim 1, wherein the length of the long-fiber reinforcements in the pressure pipe is on the order of magnitude of from about 2-15 mm.

7. (twice amended) A multi-layer pressure pipe according to claim 1, wherein the amount of long-fiber reinforcements ranges from about 25 to 75% by weight.

8. (twice amended) A multi-layer pressure pipe according to claim 1, wherein the pressure pipe has a double-layer structure.

9. (twice amended) A multi-layer pressure pipe according to claim 1, wherein the pressure pipe has a four-layer structure.

Add new claims 10 and 11:

10. (new) The multi-layer pressure pipe of claim 1, wherein the reinforcement fibers are oriented at 53° with respect to the longitudinal direction of the pipe.

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11. (new) The multi-layer pressure pipe of claim 1, comprising at least two successive layers of extruded plastic material seamlessly attached to each other, wherein the plastic material is a polyolefin containing long-fiber reinforcement and wherein the reinforcement fibers in each successive layer are oriented in the same direct throughout the layer and are cross-oriented with respect to the adjacent successive layer.

Attached hereto is a marked up version showing the changes made to the application by this Amendment.